ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention

REPLACEABLE BRAKE MECHANISM FOR POWER FOLIPMENT

Application Number: 09/929236

Confirmation Number: 8813

First Named Applicant: Stephen Gass
Attorney Docket Number: SDT 307
Art Unit: 3724

Examiner: Mr. Boyer D Ashlev

Search string: (2913581 or 3213731 or 3445835 or 3456696 or 3512440 or 3960310 or 3978624

or 4675664 or 4845476 or 5392568 or 5436613 or 6330848 or 6796208 or 6920814 or 6945148 or 6945149 or 20050155473 or 20050166736 or 20050178259 or

20050204885).pn

<u>Certification:</u> This Information Disclosure Statement was submitted under the following conditions, which satisfies the requirement under 37 CFR 1.97(e). The filer certified:

That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	2913581	1959-11-17	Simonton et al.			
	2	3213731	1965-10-26	Renard			
	3	3445835	1969-05-20	Fudaley			
	4	3456696	1969-07-22	Gregory et al.			
	5	3512440	1970-05-19	Frydmann			
	6	3960310	1976-06-01	Nussbaum			
	7	3978624	1976-09-07	Merkel et al.			
	8	4675664	1987-06-23	Cloutier et al.			
	9	4845476	1989-07-04	Rangeard et al.			
	10	5392568	1995-02-28	Howard, Jr et al.			
	11	5436613	1995-07-25	Ghosh et al.			
	12	6330848	2001-12-18	Nishio et al.			
	13	6796208	2004-09-28	Jorgensen			

	14	6920814	2005-07-26	Gass et al.		
	15	6945148	2005-09-20	Gass et al.		
	16	6945149	2005-09-20	Gass et al.		

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

Γ	init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
t		1	20050155473	2005-07-21	Gass			
Ī		2	20050166736	2005-08-04	Gass et al.			
Γ		3	20050178259	2005-08-18	Gass et al.			
I		4	20050204885	2005-09-22	Gass et al.			

Signature

Examiner Name	Date